

COMPLETE LISTING OF CLAIMS

1. (currently amended) A gaming device, comprising:
 - (A) a housing comprising a plurality of walls, the plurality of walls defining a cavity;
 - (B) at least one moveable indicator associated with the housing;
 - (C) a moveable indicator actuator configured to move the moveable indicator in a linear manner along a first axis;
 - (D) a display device associated with the housing, the display device comprising a band displaying a plurality of indicia;
 - (E) a display device actuator configured to move the band ~~display device~~ in a linear manner along a second axis, wherein the second axis is orthogonal to the first axis; and
 - (F) at least one controller in communication with the display device actuator and the moveable indicator actuator, the controller being configured to determine a game outcome, and to direct movement of the moveable indicator and the band ~~display device~~.
2. (currently amended) The gaming device of claim 1, further comprising a player input device coupled to the housing and in communication with the controller, wherein the player input device allows a player to control the movement of at least one of the moveable indicator and the display device, wherein, after the player has activated the player input device, the controller causes at least one of the display device and the moveable indicator to move such that the moveable indicator indicates ~~[[an]]~~ at least one

of the indicia on the ~~band display device~~ that corresponds to the game outcome determined by the controller.

3. (original) The gaming device of claim 2, wherein the player's input has no affect on the game outcome.
4. (original) The gaming device of claim 2, wherein the player input device comprises at least one from a group consisting of buttons, joysticks, trackballs, mice, electronic pointers, and touch screens.
5. (original) The gaming device of claim 1, wherein the indicia represent prizes a player may win.
6. (original) The gaming device of claim 5, wherein the prizes are selected from the group consisting of multipliers, jackpot prizes, progressive prizes, currency prizes, game play prizes, services and goods.
7. (original) The gaming device of claim 1, wherein the first axis is substantially vertical.
8. (original) The gaming device of claim 1, wherein the first axis is substantially horizontal.
9. (currently amended) The gaming device of claim 1, wherein the indicia are arranged on the ~~band display device~~ in ~~[[a]]~~ an m by n matrix, and m and n are integers.
10. (currently amended) The gaming device of claim 1, wherein the display device actuator comprises:
 - (a) a chassis;
 - (b) at least one roller attached to the chassis; and

- (c) an actuator coupled to the roller; wherein at least a portion of the band display device is wrapped around the roller, wherein the actuator rotates the roller, thereby causing the band display device to be rotated and move the indicia.

11-13. (cancelled).

14. (original) The gaming device of claim 1 further comprising a positioning system for determining at least one position of the moveable indicator.

15. (currently amended) The gaming device of claim 1 further comprising a positioning system for determining at least one position of the band display device.

16. (currently amended) The gaming device of claim 1, wherein the display device actuator comprises:

- (a) at least one idler roller;
- (b) at least one drive roller; and
- (c) a motor in communication with the drive motor, wherein at least a portion of the ~~display device~~ band is in contact with the idler roller and ~~drive~~ drive roller and rotates about the idler roller and the drive roller when the drive roller is actuated by the motor.

17. (cancelled).

18. (original) The gaming device of claim 1, the moveable indicator actuator comprising a motor in communication with a worm gear, the moveable indicator being affixed to the worm gear.

19. (original) The gaming device of claim 1 wherein the gaming device is configured as a primary game.

20. (original) The gaming device of claim 1 wherein the gaming device is configured as a bonus game in association with a primary game.
21. (original) The gaming device of claim 19 wherein the primary game is a slot machine.
22. (currently amended) The gaming device of claim 1 wherein the indicia appear on the ~~display device~~ band in at least one row and at least one column, the indicia are selected from indicia representing a plurality of types of prizes that may be won by the player, and at least one prize of each type appears in each column.
23. (currently amended) The gaming device of claim 1 wherein the indicia appear on the ~~display device~~ band in at least one row and at least one column, the indicia are selected from indicia representing a plurality of types of prizes that may be won by the player, and at least one prize of each type appears in each row.

24. (withdrawn) A gaming method comprising, but not necessarily in the order shown:
- (A) providing a gaming device, the gaming device comprising a moveable indicator and a moveable display surface, the moveable display surface comprising a plurality of indicia;
 - (B) allowing a player to place a wager;
 - (C) moving the display device along a first path;
 - (D) moving the moveable indicator along a second path;
 - (E) determining a game outcome, the game outcome corresponding to, and being conveyable by, at least one indicia appearing on the moveable display surface;
 - (F) stopping the moveable indicator; and
 - (G) stopping the display surface, wherein when the display surface and the moveable indicator are stopped, the movable indicator indicates an indicia on the moveable display surface corresponding to the game outcome.
25. (withdrawn) The method of claim 24 further comprising:
- a. providing a player input device; and
 - b. allowing the player to at least partially control the movement of the moveable indicator using the player input device.
26. (withdrawn) The method of claim 25 wherein the player's input does not affect the game outcome.
27. (withdrawn) The method of claim 25, further comprising automatically stopping movement of the movable indicator if the player has not activated the player input device by the time a predetermined time period has elapsed.

28. (withdrawn) The method of claim 24 further comprising:
 - a. providing a player input device;
 - b. allowing the player to at least partially control the movement of the moveable display surface using the player input device.
29. (withdrawn) The method of claim 28 wherein the player's input has no affect on the game outcome.
30. (withdrawn) The method of claim 28, further comprising automatically stopping movement of the display surface if the player has not activated the player input device by the time a predetermined time period has elapsed.
31. (withdrawn) The method of claim 24, further comprising awarding a prize to the player, the prize being represented by the indicia indicated by the moveable indicator.
32. (withdrawn) The method of claim 24 wherein the first path comprises a first axis, the second path comprises a second axis, the first axis being orthogonal to the second axis.

33. (withdrawn) A gaming apparatus comprising:
- a. a display device comprising a display surface, the display surface being moveable on a first predetermined path, the display surface comprising a plurality of indicia;
 - b. a display device actuator in communication with the display surface and configured to move the display surface on the first predetermined path;
 - c. a moveable indicator configured to indicate at least one indicia appearing on the display surface, the moveable indicator being moveable on a second predetermined path;
 - d. a moveable indicator actuator in communication with the moveable indicator and configured to move the moveable indicator on the second predetermined path; and
 - e. a controller in communication with at least one of the display device actuator and the moveable indicator actuator, the controller configured to position at least one of the display device and the moveable indicator so that the moveable indicator indicates an indicia appearing on the display surface that conveys a game outcome.
34. (withdrawn) The gaming apparatus of claim 33 further comprising a player input device, the player input device in communication with the controller, the player input device configured to allow a player to at least partially control the movement of at least one of the display surface and the moveable indicator.
35. (withdrawn) The gaming apparatus of claim 34 wherein the controller automatically stops at least one of the display device and the moveable indicator if the player has not activated the player input device by the time a predetermined time period has elapsed.

36. (withdrawn) The gaming apparatus of claim 34 wherein the player's input does not affect the game outcome.
37. (withdrawn) The gaming apparatus of claim 33 further comprising a positioning system in communication with the controller and configured to determine at least one position of the moveable indicator.
38. (withdrawn) The gaming apparatus of claim 33 further comprising a positioning system in communication with the controller and configured to determine at least one position of the display surface.
39. (withdrawn) The gaming apparatus of claim 33 wherein the display surface comprises a band of material.
40. (withdrawn) The gaming apparatus of claim 33 wherein the first predetermined path comprises a first axis, the second predetermined path comprises a second axis, the first axis being orthogonal to the second axis.

41. (withdrawn) A gaming device comprising:
- a. moveable display means for displaying a plurality of indicia;
 - b. display actuator means in communication with the moveable display means, the display actuator means configured to move the moveable display means such that at least a portion of the plurality of indicia are moved, the display actuator means moving the moveable display means along a first path;
 - c. moveable indicator means for indicating at least one of the indicia;
 - d. moveable indicator actuator means for moving the moveable indicator means along a second path; and
 - e. controller means for controlling the movement of at least one of the display actuator means and the moveable indicator actuator means, wherein the controller means is configured to position at least one of the moveable display means and the moveable indicator means such that an indicia corresponding to a game outcome is indicated by the moveable indicator means.
42. (withdrawn) The gaming device of claim 41 further comprising a positioning means for determining at least one position of the moveable indicator means.
43. (withdrawn) The gaming device of claim 41 further comprising a positioning means for determining at least one position of the moveable display means.
44. (withdrawn) The gaming device of claim 41 further comprising player input means in communication with the controller, the player input means allowing a player to at least partially control the movement of at least one of the moveable indicator means and the moveable display means.

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45. (withdrawn) The method of claim 44 wherein the player's input does not affect the game outcome.

46. (withdrawn) A gaming apparatus comprising:
- a. a gaming device configured to allow a player to place a wager and play a game of chance; and
 - b. a display device coupled to the gaming device, wherein the display device presents a simulation of a printing press.
47. (withdrawn) The gaming apparatus of claim 46 wherein the display device presents a simulation of a money printing press.
48. (withdrawn) The gaming apparatus of claim 46 wherein the display device presents a simulation of a newspaper printing press.
49. (withdrawn) The gaming device of claim 46 wherein the display device presents a simulation of a magazine printing press.

50. (withdrawn) A gaming apparatus comprising:
- a. a housing; the housing comprising a front portion configured to face a game player and a rear portion opposite the front; and
 - b. a display device coupled to the housing, the display device comprising:
 - i. a band of flexible material; and
 - ii. a plurality of rollers, a first portion of the rollers positioned substantially towards the front of the housing and a second portion of the rollers positioned substantially at the rear of the housing, wherein the band is positioned over the plurality of rollers.
51. (withdrawn) The gaming apparatus of claim 50 wherein a portion of the band is recessed between a plurality of rollers.
52. (withdrawn) The gaming device of claim 51 wherein the player may view a roller in the recess when the player looks at the front of the housing.
53. (withdrawn) The gaming device of claim 50, wherein a portion of the band forms a plane parallel to the front of the housing.
54. (withdrawn) The gaming device of claim 50 wherein the band forms a continuous loop around the plurality of rollers.
55. (withdrawn) The gaming device of claim 50 further comprising a plurality of indicia appearing on the band, the indicia representing prizes.
56. (withdrawn) The gaming device of claim 55 further comprising a movable indicator configured to indicate at least one indicia appearing on the band.

57. (new) A gaming device, comprising:
- (A) a housing;
 - (B) a first actuator mounted in the housing;
 - (C) an indicator coupled to the first actuator, the first actuator being adapted to move the indicator along a first axis;
 - (D) a second actuator mounted in the housing;
 - (E) at least one driven roller coupled to the second actuator;
 - (F) a band at least partially wrapped around the driven roller, the second actuator being adapted to move the band along a second axis, the first axis being orthogonal to the second axis;
 - (G) a plurality of indicia displayed on the band; and
 - (H) at least one controller in communication with the first and second actuators, the controller being adapted to determine a game outcome and to direct movement of the band and the indicator, such that in combination, the band and the indicator indicate at least one of the indicia as the game outcome.
58. (new) The gaming device of claim 57, further comprising a player input device coupled to the housing and in communication with the controller, wherein the player input device allows a player to direct the movement of either the indicator or the band.
59. (new) The gaming device of claim 58, wherein the player is allowed to select a position for the band and the controller selects a position for the indicator.
60. (new) The gaming device of claim 58, wherein the player is allowed to select a position for the indicator and the controller selects a position for the band.

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61. (new) The gaming device of claim 57, wherein the band is further supported by a plurality of idler rollers.

62. (new) A gaming device, comprising:
- (A) a housing;
 - (B) an indicator associated with the housing and adapted to be moved by an indicator actuator along a first axis;
 - (C) a band associated with the housing and adapted to be moved by a positioning mechanism along a second axis, wherein the first and second axes are orthogonal;
 - (D) a plurality of indicia displayed on the band; and
 - (E) a controller in communication with the indicator actuator and the positioning mechanism, the controller being adapted to determine a game outcome and to direct movement of the band and the indicator to indicate the game outcome.
63. (new) The gaming device of claim 62, further comprising a player input device coupled to the housing and in communication with the controller, wherein the player input device allows a player to direct the movement of either the indicator or the band.
64. (new) The gaming device of claim 63, wherein the player is allowed to select a position for the band and the controller selects a position for the indicator.
65. (new) The gaming device of claim 63, wherein the player is allowed to select a position for the indicator and the controller selects a position for the band.
66. (new) The gaming device of claim 62, wherein the positioning mechanism comprises a plurality of rollers, the band being supported for movement by the rollers and a band actuator coupled to at least one of the rollers, the band actuator being in communication with the controller.